

South Central Bell

Creighton E. Mershon, Sr.
General Counsel

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June 1, 1995

RECEIVED

JUN - 2 1995

PUBLIC SERVICE
COMMISSION

Mr. Don Mills
Executive Director
Public Service Commission
730 Schenkel Lane
P. O. Box 615
Frankfort, KY 40602

Re: PSC 94-121

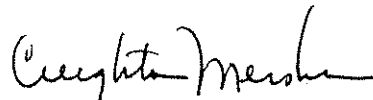
Dear Mr. Mills:

Enclosed for filing in the above-captioned case are South Central Bell Telephone Company's Responses to Oral Request Items.

The Response to Commission Oral Request Item 4 is voluminous. Two copies of the information is provided to the Commission. A copy is also served on all parties of record.

The Response to Attorney General Oral Request to South Central Bell witness, Guy Cochran, Item No. 2, contains confidential, commercial, or proprietary information and, pursuant to 807 KAR 5:001, Section 7, enclosed is South Central Bell's Petition for Confidentiality. One copy of the confidential material is provided to the Commission along with the original and ten (10) edited copies. A copy of the confidential material is provided to the Attorney General pursuant to the previously executed Confidentiality Agreement in this case. Edited copies are provided to parties of record.

Sincerely,



Creighton E. Mershon, Sr.

Enclosures

cc: Parties of Record

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

APPLICATION OF BELL SOUTH)	
TELECOMMUNICATIONS, INC., D/B/A)	
SOUTH CENTRAL BELL TELEPHONE)	CASE NO. 94-121
COMPANY TO MODIFY ITS METHOD)	
OF REGULATION)	

CONFIDENTIALITY PETITION
PURSUANT TO 807 KAR 5:001, SECTION 7

Petitioner, BellSouth Telecommunications, Inc. d/b/a South Central Bell Telephone Company ("South Central Bell"), by counsel, hereby moves the Public Service Commission of the Commonwealth of Kentucky (the "Commission"), pursuant to KRS 61.878 and 807 KAR 5:001, Section 7, to treat as confidential, in accordance with its regulations, the following:

South Central Bell's response to the Oral Data
Request of the Attorney General to Guy
Cochran, Item No. 2.

The Kentucky Open Records Act exempts certain commercial information from the public disclosure requirements of the Act. KRS 61.878 (1)(b). To qualify for this commercial information exemption and, therefore, keep the information confidential, a party must establish that disclosure of the commercial information would permit an unfair advantage to competitors of the party seeking confidentiality if openly disclosed. KRS 61.878 (1)(b); 807 KAR 5:001, §7. The Commission has taken the position that the statute and rules require the party to demonstrate actual competition and a likelihood of competitive injury if the information is disclosed.

1. The Attorney General's Oral Data Request to South Central Bell witness Guy Cochran, Item No. 2, requests the Company provide a calculation of the allocation of white pages directory publishing expense to the interstate jurisdiction. In order to provide this calculation, the Company's response must include the total BAPCO expense booked to Kentucky operations and the allocation factors. The directory business is highly competitive. Public disclosure of state specific expense would permit competitors, particularly those that target specific regional or state markets or potential customers, to understand BAPCO's underlying costs. The financial information provided is not known outside BellSouth, is highly sensitive, and if disclosed, would give competitors information about BAPCO's (an affiliate of South Central Bell) results of operations. Similar information about BAPCO's competitors is not available to BAPCO. Therefore, public disclosure would provide BAPCO's competitors a strategic advantage.

2. The information is not disseminated within South Central Bell and is known only by those of South Central Bell's employees who have a legitimate business need to know and act upon the information.

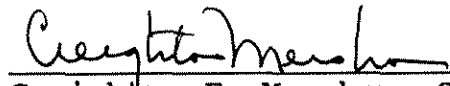
3. South Central Bell seeks to preserve the confidentiality of this information through all appropriate means, including the maintenance of appropriate security at its offices.

4. By granting South Central Bell's petition, there would be no damage to any public interest in disclosure. In fact, the

public would be best served by non-disclosure because competition would thereby be promoted.

For these reasons, the Commission should grant South Central Bell's request for confidential treatment of its response to the Oral Data Request of the Attorney General to Guy Cochran, Item No. 2.

Respectfully submitted,



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COUNSEL FOR BELL SOUTH
TELECOMMUNICATIONS, INC.
d/b/a SOUTH CENTRAL BELL
TELEPHONE COMPANY

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing was served on the individuals on the attached Service List by mailing a copy thereof, this 1st day of June 1995.



Creighton E. Mershon, Sr.

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KENTUCKY PUBLIC SERVICE COMMISSION
DOCKET NO. 94-121
PSC STAFF REQUEST TO FRED GERWING
HEARINGS DATED 4/18/95 - 4/21/95
Item No. 1
Sheet 1 of 1

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PUBLIC
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Item No. 1: Provide an update to the proposed access reduction price out to include any further reductions to take intrastate switched access to the proposed FCC interstate rates per the FCC's most recent Order.

Response: See the attached.

FILENAME: C:\IAS95PO\KY\KY0515AA.WK3

15-May-95

1995
KENTUCKY
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
2

	BASE		PROPOSED	
	REVENUE	MOU	REVENUE	MOU
CARRIER COMMON LINE				
ORIGINATING - PREM	\$0	391,479,394	\$4,215,867	421,586,736
TERMINATING - PREM	\$19,581,764	460,747,385	\$6,495,021	496,181,892
ORIGINATING - NON PREM	\$0	656,301	\$3,180	706,774
TERMINATING - NON PREM	\$0	0	\$0	0
TOTAL CARRIER COMMON LINE	\$19,581,764	852,883,079	\$10,714,068	918,475,402
SWITCHED TRANSPORT **				
DEDICATED	\$2,128,134			
COMMON	\$1,484,398		\$1,106,894	
INTERCONNECTION - MOUs (prem)	\$6,558,582	860,706,315	\$4,070,946	926,900,296
INTERCONNECTION - MOUs (tran)	\$2,251	656,301	\$1,397	706,774
TOTAL SWITCHED TRANSPORT	\$10,173,365	861,362,616	\$5,179,237	927,607,071
LOCAL SWITCHING *				
LS1	\$367,313	42,611,715	\$346,461	45,888,836
LS2	\$7,419,930	817,685,985	\$7,019,791	880,571,419
LS3	\$0	0	\$0	0
LS4	\$0	0	\$0	0
LS TRAN EQUIV FGs	\$2,674	656,301	\$2,505	706,774
LS TRAN EQUIV BSAs	\$0	0	\$0	0
TOTAL LOCAL SWITCHING	\$7,789,917	860,954,000	\$7,368,757	927,167,030
TOTAL TRAFFIC SENSITIVE & CCLC REVENUES.....	\$37,545,046		\$23,262,062	
REVENUE PER MINUTE	\$0.04361		\$0.025089	

	BASE REVENUE	GROSS REVENUE CHANGE	DEMAND IMPACT	NET EFFECT
CARRIER COMMON LINE	\$19,581,764	(\$9,632,834)	\$765,138	(\$8,867,696)
** SWITCHED TRANSPORT	\$10,173,365	(\$3,198,019)	\$498,291	(\$2,699,728)
LOCAL SWITCHING	\$7,789,917	(\$1,015,500)	\$520,998	(\$494,502)
OTHER	\$1,091,136	(\$17,576)	\$0	(\$17,576)
TOTAL	\$38,636,182	(\$13,863,929)	\$1,784,427	(\$12,079,502)

- * REVENUE INCLUDES INFORMATION SURCHARGE, LINE TERM, & INTERCEPT WHERE APPLICABLE
- ** SWITCHED TRANSPORT DOES NOT INCLUDE NON-RECURRING OR DA TRANSPORT

15-May-95

1995
KENTUCKY
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
2

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
CCLC ORIG PREM	\$0.00000	\$0.01000	NA	391,479,394	421,586,736	\$0	\$4,215,867	\$4,215,867
CCLC TERM PREM	\$0.04250	\$0.01309	-69.20%	460,747,385	496,181,892	\$19,581,764	\$6,495,021	(\$13,086,743)
CCLC ORIG TRAN	\$0.00000	\$0.00450	NA	656,301	706,774	\$0	\$3,180	\$3,180
CCLC TERM TRAN	\$0.04250	\$0.00589	-86.14%	0	0	\$0	\$0	\$0
MESSAGE UNIT CREDIT	(\$0.00149)	(\$0.00149)	0.00%	2,960,430	2,960,430	(\$4,411)	(\$4,411)	\$0
SW & DA TRPT - VG 2 WR LOCAL CHANNEL - RZ 1	\$25.00	\$25.00	0.00%	172	172	\$4,312	\$4,312	\$0
SW & DA TRPT - VG 2 WR LOCAL CHANNEL - RZ 2	\$25.00	\$25.00	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 2 WR LOCAL CHANNEL - RZ 3	\$25.00	\$25.00	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 2 WR LOCAL CHANNEL (NR)(1ST)	\$308.95	\$308.95	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 2 WR LOCAL CHANNEL (NR)(ADD)	\$119.49	\$119.49	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 4 WR LOCAL CHANNEL - RZ 1	\$45.24	\$45.24	0.00%	52	52	\$2,341	\$2,341	\$0
SW & DA TRPT - VG 4 WR LOCAL CHANNEL - RZ 2	\$45.24	\$45.24	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 4 WR LOCAL CHANNEL - RZ 3	\$45.24	\$45.24	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 4 WR LOCAL CHANNEL (NR)(1ST)	\$314.69	\$314.69	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG 4 WR LOCAL CHANNEL (NR)(ADD)	\$125.19	\$125.19	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LOCAL CHANNEL - RZ 1	\$133.81	\$133.81	0.00%	3,107	3,107	\$415,712	\$415,712	\$0
SW & DA TRPT - DS1 LOCAL CHANNEL - RZ 2	\$133.81	\$133.81	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LOCAL CHANNEL - RZ 3	\$133.81	\$133.81	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LOCAL CHANNEL (NR)(1ST)	\$866.97	\$866.97	0.00%	17	17	\$14,738	\$14,738	\$0
SW & DA TRPT - DS1 LOCAL CHANNEL (NR)(ADD)	\$486.83	\$486.83	0.00%	7	7	\$3,408	\$3,408	\$0
SW & DA TRPT - DS1 LC SW EXP INTERCON - RZ 1	\$133.81	\$7.50	-94.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LC SW EXP INTERCON - RZ 2	\$133.81	\$7.50	-94.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LC SW EXP INTERCON - RZ 3	\$133.81	\$7.50	-94.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LC SW EXP INTERCON (NR)(1ST)	\$866.97	\$155.00	-82.12%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 LC SW EXP INTERCON (NR)(ADD)	\$486.83	\$14.00	-97.12%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LOCAL CHANNEL - RZ 1	\$2,165.87	\$2,100.00	-3.04%	133	133	\$288,874	\$280,089	(\$8,785)
SW & DA TRPT - DS3 LOCAL CHANNEL - RZ 2	\$2,165.87	\$2,100.00	-3.04%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LOCAL CHANNEL - RZ 3	\$2,165.87	\$2,100.00	-3.04%	0	0	\$0	\$0	\$0

1995
KENTUCKY
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
2

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
SW & DA TRPT - DS3 LOCAL CHANNEL (NR)(1ST)	\$870.50	\$870.50	0.00%	1	1	\$871	\$871	\$0
SW & DA TRPT - DS3 LOCAL CHANNEL (NR)(ADD)	\$427.88	\$427.88	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LC SW EXP INTERCON - RZ 1	\$2,165.87	\$56.25	-97.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LC SW EXP INTERCON - RZ 2	\$2,165.87	\$56.25	-97.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LC SW EXP INTERCON - RZ 3	\$2,165.87	\$56.25	-97.40%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LC SW EXP INTERCON (NR)(1ST)	\$870.50	\$151.90	-82.55%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 LC SW EXP INTERCON (NR)(ADD)	\$427.88	\$11.83	-97.24%	0	0	\$0	\$0	\$0
SW TRPT - END OFC PRIVATE NTWK PER LC - RZ 1	\$4.67	\$4.67	0.00%	0	0	\$0	\$0	\$0
SW TRPT - END OFC PRIVATE NTWK PER LC - RZ 2	\$4.67	\$4.67	0.00%	0	0	\$0	\$0	\$0
SW TRPT - END OFC PRIVATE NTWK PER LC - RZ 3	\$4.67	\$4.67	0.00%	0	0	\$0	\$0	\$0
SW TRPT - END OFC PRIVATE NTWK PER LC (NR)	\$12.68	\$12.68	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG DEDICATED IOC FAC TERM - RZ 1	\$23.30	\$23.30	0.00%	33	33	\$777	\$777	\$0
SW & DA TRPT - VG DEDICATED IOC PER MILE - RZ 1	\$1.90	\$1.90	0.00%	2,342	2,342	\$4,450	\$4,450	\$0
SW & DA TRPT - VG DEDICATED IOC FAC TERM - RZ 2	\$23.30	\$23.30	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG DEDICATED IOC PER MILE - RZ 2	\$1.90	\$1.90	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG DEDICATED IOC FAC TERM - RZ 3	\$23.30	\$23.30	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG DEDICATED IOC PER MILE - RZ 3	\$1.90	\$1.90	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - VG DEDICATED IOC (NR)	\$79.85	\$79.85	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DSO DEDICATED IOC FAC TERM -RZ 1	\$90.68	\$38.37	-57.69%	958	958	\$86,851	\$36,750	(\$50,101)
SW & DA TRPT - DSO DEDICATED IOC PER MILE -RZ 1	\$5.39	\$3.95	-26.72%	28,788	28,788	\$155,170	\$113,714	(\$41,456)
SW & DA TRPT - DSO DEDICATED IOC FAC TERM -RZ 2	\$90.68	\$38.37	-57.69%	0	0	\$0	\$0	\$0
SW & DA TRPT - DSO DEDICATED IOC PER MILE -RZ 2	\$5.39	\$3.95	-26.72%	0	0	\$0	\$0	\$0
SW & DA TRPT - DSO DEDICATED IOC FAC TERM -RZ 3	\$90.68	\$38.37	-57.69%	0	0	\$0	\$0	\$0
SW & DA TRPT - DSO DEDICATED IOC PER MILE -RZ 3	\$5.39	\$3.95	-26.72%	0	0	\$0	\$0	\$0
SW & DA TRPT - DSO DEDICATED IOC (NR)	\$24.01	\$24.01	0.00%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 DEDICATED IOC FAC TERM -RZ 1	\$90.47	\$90.00	-0.52%	1,596	1,596	\$144,382	\$143,632	(\$750)
SW & DA TRPT - DS1 DEDICATED IOC PER MILE -RZ 1	\$25.33	\$23.50	-7.22%	37,344	37,344	\$945,924	\$877,585	(\$68,339)
SW & DA TRPT - DS1 DEDICATED IOC FAC TERM -RZ 2	\$90.47	\$90.00	-0.52%	0	0	\$0	\$0	\$0

1995
KENTUCKY
INTRASTATE
SWITCHED ACCESS

PRICEOUT NO.
FOR THE YR.
2

DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C)=(B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
SW & DA TRPT - DS1 DEDICATED IOC PER MILE -RZ 2	\$25.33	\$23.50	-7.22%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 DEDICATED IOC FAC TERM -RZ 3	\$90.47	\$90.00	-0.52%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 DEDICATED IOC PER MILE -RZ 3	\$25.33	\$23.50	-7.22%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS1 DEDICATED IOC (NR)	\$100.49	\$100.49	0.00%	18	18	\$1,809	\$1,809	\$0
SW & DA TRPT - DS3 DEDICATED IOC FAC TERM -RZ 1	\$1,541.84	\$1,200.00	-22.17%	2	2	\$3,546	\$2,759	(\$787)
SW & DA TRPT - DS3 DEDICATED IOC PER MILE -RZ 1	\$200.00	\$175.00	-12.50%	23	23	\$4,599	\$4,024	(\$575)
SW & DA TRPT - DS3 DEDICATED IOC FAC TERM -RZ 2	\$1,541.84	\$1,200.00	-22.17%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 DEDICATED IOC PER MILE -RZ 2	\$200.00	\$175.00	-12.50%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 DEDICATED IOC FAC TERM -RZ 3	\$1,541.84	\$1,200.00	-22.17%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 DEDICATED IOC PER MILE -RZ 3	\$200.00	\$175.00	-12.50%	0	0	\$0	\$0	\$0
SW & DA TRPT - DS3 DEDICATED IOC (NR)	\$67.19	\$67.19	0.00%	1	1	\$67	\$67	\$0
SW TRPT - SW COMMON TRPT PER MINUTE/MILE - RZ 1	\$0.00005	\$0.000040 ✓	-20.00%	19,006,741,691	22,182,011,340	\$950,337	\$887,280	(\$63,057)
SW TRPT - SW COMMON TRPT PER MINUTE/MILE - RZ 2	\$0.00005	\$0.000040 ✓	-20.00%	0	0	\$0	\$0	\$0
SW TRPT - SW COMMON TRPT PER MINUTE/MILE - RZ 3	\$0.00005	\$0.000040 ✓	-20.00%	0	0	\$0	\$0	\$0
SW TRPT - SW COMMON TRPT FAC TERM PER MOU- RZ 1	\$0.00043	\$0.000360 ✓	-16.28%	522,714,504	610,039,282	\$224,767	\$219,614	(\$5,153)
SW TRPT - SW COMMON TRPT FAC TERM PER MOU- RZ 2	\$0.00043	\$0.000360 ✓	-16.28%	0	0	\$0	\$0	\$0
SW TRPT - SW COMMON TRPT FAC TERM PER MOU- RZ 3	\$0.00043	\$0.000360 ✓	-16.28%	0	0	\$0	\$0	\$0
SW TRPT - ACCESS TANDEM SWITCHING PER MOU	\$0.00078	\$0.000740 ✓	-5.13%	396,530,495	462,774,950	\$309,294	\$342,453	\$33,159
SW TRPT - INTERCONNECTION PREMIUM PER MOU	\$0.00762	\$0.004392 ✓	-42.36%	860,706,315	926,900,296	\$6,558,582	\$4,070,946	(\$2,487,636)
SW TRPT - INTERCONNECTION TRANSITIONAL PER MOU	\$0.00343	\$0.001976 ✓	-42.39%	656,301	706,774	\$2,251	\$1,397	(\$854)
LOC TRPT INSTALLATION FG A PER LINE (1ST)	\$437.86	\$437.86	0.00%	3	3	\$1,314	\$1,314	\$0
LOC TRPT INSTALLATION FG A PER LINE (ADD)	\$100.00	\$100.00	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER INWARD LSBSA FOR DID SVC (1ST)	\$437.86	\$437.86	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER INWARD LSBSA FOR DID SVC (ADD)	\$100.00	\$100.00	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER 2-WAY LSBSA FOR DID/DOD (1ST)	\$437.86	\$437.86	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER 2-WAY LSBSA FOR DID/DOD (ADD)	\$100.00	\$100.00	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER LSBSA W/ ANS SUPERVISION (1ST)	\$437.86	\$437.86	0.00%	0	0	\$0	\$0	\$0
LOC TPT INST PER LSBSA W/ ANS SUPERVISION (ADD)	\$100.00	\$100.00	0.00%	0	0	\$0	\$0	\$0

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LOC TRPT INSTALLATION FG B,C,D PER TRUNK (1ST)	\$915.00	\$915.00	0.00%	73	73	\$66,795	\$66,795	\$0
LOC TRPT INSTALLATION FG B,C,D PER TRUNK (ADD)	\$100.00	\$100.00	0.00%	2,208	2,208	\$220,800	\$220,800	\$0
LOC TRPT CODE EST./CHG per Orig Pt Code (1ST)	\$40.00	\$40.00	0.00%	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Orig Pt Code (ADD)	\$8.00	\$8.00	0.00%	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Term Pt Code (1ST)	\$8.00	\$8.00	0.00%	0	0	\$0	\$0	\$0
LOC TRPT CODE EST./CHG per Term Pt Code (ADD)	\$8.00	\$8.00	0.00%	0	0	\$0	\$0	\$0
NETWORK BLOCKING (per call blocked)	\$0.00840	\$0.00840	0.00%	NA	NA	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (SF)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (SF) (NR)(INIT)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (SF) (NR)(SUBS)	\$420.00	\$420.00	0.00%	0	0	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (ESF)	\$0.00000	\$0.00000	NA	10	10	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (ESF) (NR)(INIT)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
64 CLR CHAN CAP PER CHAN DS1 (ESF) (NR)(SUBS)	\$420.00	\$420.00	0.00%	0	0	\$0	\$0	\$0
DS3 TO DS1 CHANNELIZATION PER ARR - RZ 1	\$1,049.51	\$970.00	-7.58%	68	68	\$71,196	\$65,802	(\$5,394)
DS3 TO DS1 CHANNELIZATION PER ARR - RZ 2	\$1,049.51	\$970.00	-7.58%	0	0	\$0	\$0	\$0
DS3 TO DS1 CHANNELIZATION PER ARR - RZ 3	\$1,049.51	\$970.00	-7.58%	0	0	\$0	\$0	\$0
DS3 TO DS1 CHANNELIZATION PER ARR (NR)(INIT)	\$145.45	\$145.45	0.00%	1	1	\$145	\$145	\$0
DS3 TO DS1 CHANNELIZATION PER ARR (NR)(SUBS)	\$584.80	\$584.80	0.00%	0	0	\$0	\$0	\$0
DS1 C.O.C.I PER DS1 - RZ 1	\$0.00000	\$0.00000	NA	5,749	5,749	\$0	\$0	\$0
DS1 C.O.C.I PER DS1 - RZ 2	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
DS1 C.O.C.I PER DS1 - RZ 3	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
DS1 C.O.C.I PER DS1 (NR)(INIT)	\$85.00	\$85.00	0.00%	77	77	\$6,545	\$6,545	\$0
DS1 C.O.C.I PER DS1 (NR)(SUBS)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
DS1 TO DS0 OR ANALOG CHANNELIZATION SYS - RZ 1	\$0.00000	\$0.00000	NA	5,000	5,000	\$0	\$0	\$0
DS1 TO DS0 OR ANALOG CHANNELIZATION SYS - RZ 2	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
DS1 TO DS0 OR ANALOG CHANNELIZATION SYS - RZ 3	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
DS1 TO DS0 OR ANALOG CHANNELIZATION SYS (NR)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER SWITCHED ACCESS INTERFACE - RZ 1	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
C.O.C.I PER SWITCHED ACCESS INTERFACE - RZ 2	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER SWITCHED ACCESS INTERFACE - RZ 3	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER SWITCHED ACCESS INTERFACE (NR)(1ST)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER SWITCHED ACCESS INTERFACE (NR)(ADD)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER CCSAC LINK INTERFACE - RZ 1	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER CCSAC LINK INTERFACE - RZ 2	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER CCSAC LINK INTERFACE - RZ 3	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER CCSAC LINK INTERFACE (NR)(1ST)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
C.O.C.I PER CCSAC LINK INTERFACE (NR)(ADD)	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (2-WR) VOICE	\$30.91	\$30.91	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (4-WR) VOICE	\$49.81	\$49.81	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (200-3500 Hz) AP	\$37.10	\$37.10	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (100-5000 Hz) AP	\$49.25	\$49.25	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHANNEL (50-8000 Hz) AP	\$49.66	\$49.66	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - 0.0) CKT	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - 0.0) IOM	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.1 - 4.0) CKT	\$4.96	\$4.96	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.1 - 4.0) IOM	\$3.09	\$3.09	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (4.1 - 8.0) CKT	\$6.67	\$6.67	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (4.1 - 8.0) IOM	\$3.09	\$3.09	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (8.1 - 25.0) CKT	\$8.35	\$8.35	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (8.1 - 25.0) IOM	\$3.09	\$3.09	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (25.1 - 50.0) CKT	\$10.05	\$10.05	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (25.1 - 50.0) IOM	\$3.09	\$3.09	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (50.1 & OVER) CKT	\$11.73	\$11.73	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (50.1 & OVER) IOM	\$3.09	\$3.09	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.0- 0.0) IOM	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0

15-May-95

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC TPT DNAL AP (200-3500 Hz)IOC(0.1- 4.0) CKT	\$10.02	\$10.02	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(0.1- 4.0) IOM	\$2.19	\$2.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(4.1- 8.0) CKT	\$11.85	\$11.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(4.1- 8.0) IOM	\$2.19	\$2.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(8.1-25.0) CKT	\$13.68	\$13.68	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(8.1-25.0) IOM	\$2.19	\$2.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(25.1-50.0) CKT	\$15.52	\$15.52	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(25.1-50.0) IOM	\$2.19	\$2.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(>50.1) CKT	\$17.35	\$17.35	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz)IOC(>50.1) IOM	\$2.19	\$2.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.0- 0.0) IOM	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.1- 4.0) CKT	\$14.69	\$14.69	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(0.1- 4.0) IOM	\$3.85	\$3.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(4.1- 8.0) CKT	\$18.99	\$18.99	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(4.1- 8.0) IOM	\$3.85	\$3.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(8.1-25.0) CKT	\$23.28	\$23.28	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(8.1-25.0) IOM	\$3.85	\$3.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(25.1-50.0) CKT	\$27.59	\$27.59	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(25.1-50.0) IOM	\$3.85	\$3.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(>50.1) CKT	\$31.90	\$31.90	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz)IOC(>50.1) IOM	\$3.85	\$3.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.0- 0.0) CKT	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.0- 0.0) IOM	\$0.00000	\$0.00000	NA	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.1- 4.0) CKT	\$18.37	\$18.37	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(0.1- 4.0) IOM	\$5.76	\$5.76	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(4.1- 8.0) CKT	\$22.87	\$22.87	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(4.1- 8.0) IOM	\$5.76	\$5.76	0.00%	0	0	\$0	\$0	\$0

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC TPT DNAL AP (50-8000 Hz)IOC(8.1-25.0) CKT	\$27.36	\$27.36	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(8.1-25.0) IOM	\$5.76	\$5.76	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(25.1-50.0) CKT	\$31.88	\$31.88	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(25.1-50.0) IOM	\$5.76	\$5.76	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(>50.1) CKT	\$36.38	\$36.38	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz)IOC(>50.1) IOM	\$5.76	\$5.76	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (2-WR) VOICE (1ST)	\$308.95	\$308.95	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (2-WR) VOICE (ADD)	\$119.49	\$119.49	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (4-WR) VOICE (1ST)	\$314.69	\$314.69	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (4-WR) VOICE (ADD)	\$125.19	\$125.19	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (200-3500 Hz) AP (1ST)	\$345.89	\$345.89	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (200-3500 Hz) AP (ADD)	\$135.65	\$135.65	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (100-5000 Hz) AP (1ST)	\$380.73	\$380.73	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (100-5000 Hz) AP (ADD)	\$169.79	\$169.79	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (50-8000 Hz) AP (1ST)	\$406.23	\$406.23	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL LOCAL CHAN. (50-8000 Hz) AP (ADD)	\$176.70	\$176.70	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL VOICE IOC (0.0 - >50.0) (NR)	\$79.85	\$79.85	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (200-3500 Hz) IOC (NR)	\$85.53	\$85.53	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (100-5000 Hz) IOC (NR)	\$93.07	\$93.07	0.00%	0	0	\$0	\$0	\$0
LOC TPT DNAL AP (50-8000 Hz) IOC (NR)	\$98.97	\$98.97	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM (LS1 EQUIV)	\$0.00862	\$0.00755	-12.41%	42,611,715	45,888,836	\$367,313	\$346,461	(\$20,852)
LOC SW PREM (LS2 EQUIV)	\$0.00862	\$0.00755	-12.41%	817,685,985	880,571,419	\$7,048,453	\$6,648,314	(\$400,139)
LOC SW PREM (LS3)	\$0.00859	\$0.00752	-12.46%	0	0	\$0	\$0	\$0
LOC SW PREM (LS4)	\$0.00859	\$0.00752	-12.46%	0	0	\$0	\$0	\$0
LOC SW TRAN EQUIVALENT FGs - ORIG	\$0.00388	\$0.00340	-12.37%	656,301	706,774	\$2,546	\$2,403	(\$143)
LOC SW TRAN EQUIVALENT BSAs - ORIG	\$0.00387	\$0.00339	-12.40%	0	0	\$0	\$0	\$0
LOC SW PREM HUNT GROUP ARR (Per trans path)	\$0.48000	\$0.15000	-68.75%	0	0	\$0	\$0	\$0
LOC SW PREM UNIFORM CALL DIST ARR(Per tran pth)	\$1.56	\$0.49000	-68.59%	0	0	\$0	\$0	\$0

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC SW PREM SMDI (Per hunt group arr)	\$518.38	\$239.13	-53.87%	0	0	\$0	\$0	\$0
LOC SW PREM SMDI (Per hunt group arr)(NR)(INIT)	\$320.00	\$320.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM SMDI (Per hunt group arr)(NR)(SUBS)	\$320.00	\$320.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM SURROGT CLIENT NO.(Per no)	\$6.41	\$3.08	-51.95%	0	0	\$0	\$0	\$0
LOC SW PREM SURROGT CLIENT NO.(Per no)(NR)(INIT)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM SURROGT CLIENT NO.(Per no)(NR)(SUBS)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BCLID (Per arr) (NR)(INIT)	\$59.00	\$59.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BCLID (Per arr) (NR)(SUBS)	\$59.00	\$59.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BCLID (Per message)	\$0.03493	\$0.01701	-51.30%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp)	\$21.72	\$6.81	-68.65%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp) (NR)(INIT)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp) (NR)(SUBS)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ del)	\$77.36	\$33.07	-57.25%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ del)(NR)(INIT)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ del)(NR)(SUBS)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ lmps)	\$40.51	\$15.25	-62.35%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ lmps)(NR)(INIT)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ lmps)(NR)(SUBS)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ both)	\$96.15	\$41.93	-56.39%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ both)(NR)(INIT)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per hnt grp w/ both)(NR)(SUBS)	\$66.00	\$66.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per line arranged) (NR)(INIT)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Per line arranged) (NR)(SUBS)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Del annmnt per chan)	\$45.52	\$21.79	-52.13%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Del annmnt per trunk)	\$10.14	\$4.90	-51.68%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Music after del per chan)	\$49.29	\$23.80	-51.71%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Music after del per trnk)	\$26.16	\$12.64	-51.68%	0	0	\$0	\$0	\$0
LOC SW PREM QING (Call wtng ind per uniq timng)	\$18.79	\$8.86	-52.85%	0	0	\$0	\$0	\$0

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
LOC SW PREM USR TRAN.(Per path)	\$2.62	\$1.25	-52.29%	0	0	\$0	\$0	\$0
LOC SW PREM USR TRAN. (Per path) (NR)(INIT)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM USR TRAN. (Per path) (NR)(SUBS)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM USR TRAN.(Per pth w/ SMDI)	\$2.62	\$1.25	-52.29%	0	0	\$0	\$0	\$0
LOC SW PREM USR TRAN.(Per pth w/ SMDI)(NR)(INIT)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM USR TRAN.(Per pth w/ SMDI)(NR)(SUBS)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRSFR(Per arr)	\$8.33	\$3.90	-53.18%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRSFR(Per arr) (NR)(INIT)	\$31.00	\$31.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRSFR(Per arr) (NR)(SUBS)	\$31.00	\$31.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRSFR(Per ancmt)	\$67.95	\$32.65	-51.95%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRFR(Per ancmt)(NR)(INIT)	\$22.00	\$22.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM BUSY/NGHT TRFR(Per ancmt)(NR)(SUBS)	\$22.00	\$22.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD EST + 20 NO.s	\$0.01000	\$0.01000	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD EST + 20 NO.s (NR)(INIT)	\$53.00	\$53.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD ADDTNL 20 NO.s	\$0.01000	\$0.01000	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD ADDTNL 20 NO.s (NR)(INIT)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD ADDTNL 20 NO.s (NR)(SUBS)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD 2-WAY LINE SIDE (NR)(INIT)	\$20.00	\$20.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD TRUNK TERMINATION	\$33.50	\$15.42	-53.97%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD TRUNK TERMINATION(NR)(INIT)	\$36.00	\$36.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD DTMF SIGNLNG (Per trk term)	\$26.54	\$12.61	-52.49%	0	0	\$0	\$0	\$0
LOC SW PREM DID/DOD MF SIGNLNG (Per trk term)	\$0.35000	\$0.10000	-71.43%	0	0	\$0	\$0	\$0
LOC SW PREM ANS SUPERVISION (Per path)	\$2.33	\$1.14	-51.07%	0	0	\$0	\$0	\$0
LOC SW PREM ANS SUPERVISION (Per path)(NR)(INIT)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM ANS SUPERVISION (Per path)(NR)(SUBS)	\$2.00	\$2.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM ANI/CHARGE NUMBER (Per delivery)	\$0.00019	\$0.00008	-57.89%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD EST + 20 NO.s	\$0.01000	\$0.01000	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD EST + 20 NO.s(NR)(INIT)	\$62.00	\$62.00	0.00%	0	0	\$0	\$0	\$0

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LOC SW PREM WATS DID/DOD ADDL 20 NO.s	\$0.01000	\$0.01000	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD ADDL 20 NO.s(NR)(INIT)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD ADDL 20 NO.s(NR)(SUBS)	\$3.00	\$3.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD 2-WY LN SD (NR)(INIT)	\$20.00	\$20.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD TRNK TERM	\$33.50	\$15.42	-53.97%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD TRNK TERM (NR)(INIT)	\$36.00	\$36.00	0.00%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD DTMF SIG.(Per trk trm)	\$26.54	\$12.61	-52.49%	0	0	\$0	\$0	\$0
LOC SW PREM WATS DID/DOD MF SIG. (Per trk trm)	\$0.35000	\$0.10000	-71.43%	0	0	\$0	\$0	\$0
900 ACC. SERV. NXX ACTIVATION CHARGE - 1ST	\$65.42	\$65.42	0.00%	0	0	\$0	\$0	\$0
900 ACC. SERV. NXX ACTIVATION CHARGE - ADDIT	\$32.27	\$32.27	0.00%	0	0	\$0	\$0	\$0
800 ACC. SERV.-800 NUMBER DELIVERY / QUERY	\$0.00400	\$0.00365	-8.75%	48,899,726	48,899,726	\$195,599	\$178,484	(\$17,115)
800 ACC. SERV.-800 NUM.DELI.opt COM FEA/QUERY	\$0.00450	\$0.00431	-4.22%	366,288	366,288	\$1,648	\$1,579	(\$69)
800 ACC. SERV.-POTS NUMBER DELIVERY / QUERY	\$0.00400	\$0.00383	-4.25%	134	134	\$1	\$1	\$0
800 ACC. SERV.-POTS NUM.DELI.opt COM FEA/QUERY	\$0.00450	\$0.00431	-4.22%	172	172	\$1	\$1	\$0
INFO SURCHARGE PREM (per 100 MOU)	\$0.04318	\$0.03218	-25.47%	8,602,977	9,264,603	\$371,477	\$298,135	(\$73,342)
INFO SURCHARGE TRAN (per 100 MOU)	\$0.01943	\$0.01448	-25.48%	6,563	7,068	\$128	\$102	(\$26)
INSIDE MOVES - SPECIAL ACCESS HI-CAP - 1ST	\$50.33	\$50.33	0.00%	0	0	\$0	\$0	\$0
INSIDE MOVES - SPECIAL ACCESS HI-CAP - ADDIT	\$9.01	\$9.01	0.00%	0	0	\$0	\$0	\$0
INSIDE MOVES - INTERFACE GROUP 6 - 1ST	\$64.38	\$64.38	0.00%	0	0	\$0	\$0	\$0
INSIDE MOVES - INTERFACE GROUP 6 - ADDIT	\$15.53	\$15.53	0.00%	0	0	\$0	\$0	\$0
INSIDE MOVES - INTERFACE GROUP 9 - 1ST	\$57.35	\$57.35	0.00%	0	0	\$0	\$0	\$0
INSIDE MOVES - INTERFACE GROUP 9 - ADDIT	\$14.14	\$14.14	0.00%	0	0	\$0	\$0	\$0
CHANGE OF NET CHAN INTERFACE CODES - 1ST	\$94.28	\$94.28	0.00%	0	0	\$0	\$0	\$0
CHANGE OF NET CHAN INTERFACE CODES - ADDIT	\$19.28	\$19.28	0.00%	0	0	\$0	\$0	\$0
HICAP S.N.A COORDINATION CHARGE (NR)	\$69.21	\$69.21	0.00%	0	0	\$0	\$0	\$0
HICAP S.N.A. PROCESSING CHARGE (NR)	\$6.53	\$6.53	0.00%	0	0	\$0	\$0	\$0
CHANGE OF SERVICE (Per request)	\$92.00	\$92.00	0.00%	8	8	\$736	\$736	\$0
LINE SIDE SERVICE FG.A, LSBSA	\$10.00	\$10.00	0.00%	0	0	\$0	\$0	\$0

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TRUNK SIDE SERVICE FG B,C,D, TSBSA	\$5.00	\$5.00	0.00%	29	29	\$145	\$145	\$0
COMMON BLOCK/TRANSLATIONS RELATED	\$90.00	\$62.00 ✓	-31.11%	14	14	\$1,260	\$868	(\$392)
900 ACCESS SVC DIALING CAPABILITY	\$16.00	\$16.00	0.00%	0	0	\$0	\$0	\$0
64 CLEAR CHAN CAPABILITY (per trans path) (1ST)	\$470.00	\$470.00	0.00%	0	0	\$0	\$0	\$0
64 CLEAR CHAN CAPABILITY (per trans path) (ADD)	\$76.00	\$76.00	0.00%	0	0	\$0	\$0	\$0
DS1 SVC REARRANGEMENT / REARRANGEMENT (NR)(1ST)	\$866.97	\$866.97	0.00%	0	0	\$0	\$0	\$0
DS1 SVC REARRANGEMENT / REARRANGEMENT (NR)(ADD)	\$486.83	\$486.83	0.00%	0	0	\$0	\$0	\$0
DS3 SVC REARRANGEMENT / REARRANGEMENT (NR)(1ST)	\$870.50	\$870.50	0.00%	0	0	\$0	\$0	\$0
DS3 SVC REARRANGEMENT / REARRANGEMENT (NR)(ADD)	\$427.88	\$427.88	0.00%	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE (Per BAN)	\$187.00	\$187.00	0.00%	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE (Per FGA), LSBSA	\$7.00	\$7.00	0.00%	0	0	\$0	\$0	\$0
TRANSFER OF SERVICE FG B,C,D, TSBSA	\$9.00	\$9.00	0.00%	0	0	\$0	\$0	\$0
DA - PER MESSAGE	\$0.25000	\$0.25000	0.00%	2,289,031	2,289,031	\$572,258	\$572,258	\$0
DA TRPT-SW COMMON TRPT PER DA ACC SVC CALL	\$0.00030	\$0.00030	0.00%	5,604	5,604	\$2	\$2	\$0
DA TRPT-SW COMMON TRPT PER DA ACC SVC MIN-MILE	\$0.00004	\$0.00004	0.00%	49,922	49,922	\$2	\$2	\$0
DA TRPT-ACC TANDEM SWTCHNG PER DA ACC SVC CALL	\$0.00055	\$0.00055	0.00%	2,264,910	2,264,910	\$1,246	\$1,246	\$0
DA TRPT-DA INTERCONNECTION PER DA ACC SVC CALL	\$0.00269	\$0.00269	0.00%	2,289,031	2,289,031	\$6,157	\$6,157	\$0
						\$38,636,182	\$26,556,680	(\$12,079,502)
						*****	*****	*****

NOTES

In order to estimate demand response for post Local Transport Restructure intrastate switched access priceouts it is assumed that all increases or decreases in demand apply to Common Transport rate elements (i.e., Access tandem switching, Facility Termination, and MOU/Miles). This is in addition to the Carrier Common Line, Local Switching, and Information Surcharge (if applicable) rate elements. The rationale for

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DESCRIPTION	CURRENT IAS RATES (A)	PROPOSED 8/1/95 IXS RATES (B)	PCT. CHANGE IN RATES (C=B/A-1)	BASE DEMAND (D)	PROPOSED DEMAND ADJUSTED FOR CHANGE IN RATES (E)	BASE REVENUE (F)=(A * D)	PROPOSED REVENUE (G)=(B * E)	NET REVENUE EFFECT (H)=(G-F)
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this assumption is that it is believed that interexchange carriers will not immediately increase their dedicated facilities during the test period and increases in demand will either be absorbed by excess capacity or dedicated facilities or overflow to common trunk groups. BellSouth has conservatively assumed all stimulated minutes of use flow to common.

Terminating CCLC rate used per J. Fields

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Item No. 2: Identify the competitive and non-competitive services in the Non-Basic Service Category.

Response: Attachment I provides a list of South Central Non-Basic services for which alternative and/or competitive products and services are readily available to significant portions of the relevant market. These alternatives can replace, in whole or to a significant degree, the South Central Bell products, services, or functions listed in Attachment I.

A wide array of competitors including Customer Premises Equipment (CPE) vendors, miscellaneous vendors (such as Enhanced Service Providers (ESPs), Shared Tenant Service (STS) providers, Value Added Network (VAN) providers, Customer Owned Coin Operated Telephone (COCOT) providers), Interexchange Carriers (IXCs), Long Distance Resellers, Alternate Operator Service (AOS) providers, Competitive Access Providers (CAPs), Cable Television (CATV) companies, wireless communications providers (including Cellular companies, Specialized Mobile Radio Services (SMRS), Radio Common Carriers), and private networks (microwave, VSAT, fiber) currently provide or are capable of providing services and functions which only a few years ago were defined as the domain of the local exchange companies. Almost all of the South Central Bell products and services included in the Non-Basic service category can, to some degree, be replaced by competitive products, services, and functions offered by these providers.

Attachment II provides a list of South Central Bell Non-Basic services which should not be characterized as competitive or non-competitive, apart from the service being offered; two services for which alternatives or substitutes are not readily available to significant portions of the relevant market; and services where technology and cross-elastic alternatives have replaced their use.

As stated in the direct testimony of Fred L. Gerwing, page 4, South Central Bell's proposed price regulation plan, the availability of competitive alternatives should not be a factor in determining the categorization of services. It is evident by the description in the notes in section II, that these services should remain in the Non-Basic category for treatment under price regulation.

ATTACHMENT I

NON-BASIC SERVICE CATEGORY

Competitive

911 Emergency System 8A Key System
AccuPulse
Administrative Management
Advanced Private Line Termination Unit Centrex/ESSX
Answer Supervision
Arrangements for Night, Sunday, Holiday Service
Automatic Number Identification
Auxiliary Equipment
Billing and Collections Services
Break in Rotary Number Group
Call Detail Information
Central Office Non-Transport Services
Coinless Commercial Credit Card Service
Conference Service
Custom Calling Services (See Note A)
Custom Service Area (CSA)
Customized Code Restrictions
DA Data Base Service/Data Publishers Directory Service
Data Transport Service Access Channel Service
Derived Data Channel Service
Digital Network Services
Digital Electronic Tandem Switching Features
Digital ESSX Service
Direct-Inward Dialing (DID) Service
Directory Assistance
Electronic Tandem Switching Features
Electronic White Pages
Equipment for Disabled Customers
ESSX Service
ESSX Multi-Account Service
ESSX ISDN Service
Extension Service and Tie Lines
Foreign Exchange and Foreign C.O. Service
Foreign Central Office Service
Foreign Exchange Service
Hot Line Service
Identified-Outward Dialing (IOD) From PBX
Integration Plus Management Service (FlexServ, NUIS)
Intra NPA LD Operator Service Req. TN Assistance
LightGate Service
Line Out Service Feature
Long Distance Services
MegaLink ISDN Service
MegaLink Service
MegaLink Channel Service
Message Waiting Indication - Audible (MWI)
Multiline Hunt Queuing
Multi Station 1 Way Circ Arrangement for Community Dial Office
Multilocation Business Service/Area Communication Service

ATTACHMENT I (Cont'd)

NON-BASIC SERVICE CATEGORY

Competitive (Cont'd.)

Operator Assisted Calls
Operator Services
Optional Calling Plans
Prestige Communications Service (PCS)
Private Line Sampling Arrangements
Private Line Channels
Public/Semi Public Telephone Service - Message Charges
PulseLink Public Packet Network Service
Remote Call Forwarding Service
RingMaster Service (See Note B)
Route Diversity and Avoidance
Selective Class of Calling Screening Service
Simplified Message Desk Interface (SMDI)
Surrogate Client Number
SynchroNet Service
Toll Restriction (Battery Reversal in C.O.)
Toll Trunks (Toll Terminals)
TouchStar Service (See Note C)
Two-Point Service
Uniform Access Number (UAN)
VG/Sub VG/Wired Music Service/Commercial Quality Video
Warm Line Service
Wide Area Telecommunications Service

Note A: For most multiline business customers, PBX/Key telecommunications equipment provides features and functions which totally replace Custom Calling Services. Speed Calling functionality can also be readily provided to residential and single line business customers through the use of feature telephones which provide speed dial functions. There are few readily available alternatives, however, for the Call Waiting, Three-way Calling, and Call Forwarding functions provided by South Central Bell Custom Calling Services for a number of residence and single line business users. For this market segment, these services are highly discretionary in nature and demand is highly elastic. For these reasons, they should be treated in the Non-Basic category for price regulation purposes.

Note B: PBX/Key systems provide this functionality for business customers, while telephone answering machines and voice messaging services replace the call screening functionality provided by Ringmaster in the single line business and residential market.

Note C: TouchStar-type services and features are available on an intrasystem basis for digital PBX/Key business users. When linked to IXC-provided or private networks, Caller ID information "TouchStar" functionality is available on external calls as well. Single line "smart" sets and Home PC/Telephone integration packages can provide call return, repeat dialing, call selector, preferred call forwarding, call block, and anonymous call rejection features when Caller ID is provided by the local exchange carrier (LEC).

ATTACHMENT II

Noncompetitive Services

Additional Listing	(See Note 1)
Miscellaneous Listing	(See Note 1)
Non-Published (Private Listing)	(See Note 1)
Non-Published (Semi Private) Listing	(See Note 1)
Special Number Acquisition Charge	(See Note 2)
Charges for Unusual Inst.	(See Note 2)
High Voltage Protection	(See Note 2)
Network Interface Equipment	(See Note 2)
Special Expedite Charge	(See Note 2)
Telecommunications Service Priority (TSP)	(See Note 2)
Announcement Facilities	(See Note 3)
Concentration Identifier Channels	(See Note 3)
Telephone Answering Facilities	(See Note 3)
IntraLATA Operator Verification/Interrupt	(See Note 4)
Local Operator Verification/Interrupt	(See Note 4)

Note 1: Competitive directories and directory services exist for many segments of the market. The listing services provided by LECs to their local exchange customers, however, can not easily be replaced by currently available alternatives. To a great extent, these are discretionary services.

Note 2: These services and charges should not be considered apart from the underlying services with which they are associated. These services would be provided by the competitor if the competitor were supplying the underlying service. As a group, these charges are applicable only in association with the provisioning of other SCB products and services.

Note 3: Changes in technology and cross-elastic alternatives offered by other South Central Bell services have largely replaced the use of these services in the market place.

Note 4: Verification and interrupt of local exchange lines can not be accomplished without participation by the LEC operator.

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Item No. 3: Provide the elasticities for nonessential but monopoly services in the Non-Basic Service Category.

Response: The available price elasticities information for the Non-Basic category was provided in response to Item No. 65. of AT&T's Data Request to South Central Bell, dated July 1, 1994.

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Item No. 1: How many subscribers require inside wire services during a given year? Provide calls made under the plan and on time and materials basis (p. 57).

Response: For the year 1993, the Company has information on the disposition of trouble reports related to inside wire for the last seven months of the year. This information shows that 48,720 trouble reports were determined to be related to inside wire: of these, 36,950 were "no bill" situations and 11,770 were not. For 1994, there were 73,007 trouble reports that were determined to be related to inside wire: of these, 55,506 were "no bill" situations and 17,501 were not. This information does not indicate whether the Company or another party performed the repair service. Presumably, customers under the plan would have authorized the Company to perform the repair service, but the network records do not show whether the Company performed repair service for the customers not under the plan.

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Item No. 2: Verify the inside wire penetration rate quoted by Mr. DeWard
 in his testimony (p. 57).

Response: The inside wire figures quoted on page 33 of Mr. DeWard's
 Supplemental Testimony are those shown on the Company's response
 to the Attorney General's Second Set of Data Requests, Item No.
 347. The 32.9% and 24.11% numbers quoted, however, were for
 inward movement only. The appropriate penetration rates for
 inside wire maintenance using the 1993 data from Item No. 347 are
 60% for residence and 17.8% for business.

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Item No. 3: Do you agree with Mr. DeWard's Schedule 27 (p. 60)?

Response: The figures quoted on Mr. DeWard's Schedule 27 are those shown on the Company's response to the Staff's Second Set of Data Requests, Item No. 34. They are correct.

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Item No. 4: Reconcile the contributions amounts shown on Mr. DeWard's Schedule 27 to the amount shown on response to Item 13, Attachment Page 1 of 42 from the Commission's May 1 data requests (p. 60-61).

Response: The contributions amounts shown in the first two columns of the response to Item No. 13, Attachment Page 1 of 42 overstate intrastate contributions by failing to remove the portion allocated to nonregulated operations. The first two columns (Kentucky Operations and Headquarters Allocation) should be \$454,861 and \$141,395, respectively, for a total of \$596,256, which agrees to the total shown on the response to Item No. 34, which Mr. DeWard included on his Schedule 27. In addition, as pointed out in the response to Item No. 214 of the Attorney General's Second Set of Data Requests, the amount shown on Item No. 13 as BellSouth Corporation included 100% of the contributions billed from BellSouth Corporation rather than the Kentucky intrastate portion. The correct Kentucky intrastate amount is \$93,842. The correct total for the contributions disallowed for ratemaking purposes is \$694,654 ($454,861 + 141,395 + 93,842 + 4,556$).

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Item No. 5: Provide the intrastate general ledger pages for the accounts that comprise the non operating net income and expense totalling \$1,687,133 shown on PSC Item 29 (pp. 62-63).

Response: See the response to Item No. 6 for the nonoperating income and expense before adjustment and Item No. 7 for a description of the adjustments.

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Item No. 6: Reconcile the general ledger amounts provided in Item 7 to the intrastate nonoperating income and expense amount of \$597,218 also shown on Item No. 29 of Staff's Second Data Requests (p. 63).

Response: Intrastate amounts are the residual of booked less allocation to nonregulated, less allocation to interstate. As such, there is not an intrastate general ledger. The attachment, however, shows the derivation of the correct nonoperating amount of \$601,196 before any adjustments. The \$597,218 reported in response to Item No. 29 contained an error.

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Item No. 7: Explain the adjustments appearing in the middle of the page on Item 29 (p. 63).

Response: The adjustments in the middle of the page on Item No. 29 are as follows:

- 1) To reclassify dividends from nonoperating to operating.
This adjustment is made to remove Bellcore dividends from nonoperating income and expense because they are included as operating income and expense. This entry is merely a reclassification and does not change income available for capital.
- 2) To reclassify tax effect of Interest Not Related to Capital.
Taxes on interest not related to capital are booked in operating taxes. Because interest not related to capital is treated as nonoperating income and expense, it is appropriate to move the associated taxes to nonoperating for display.
- 3) To remove tax effect of refinancing expenses.
Bond refinancing expense has been excluded from regulation and this item adjusts for the tax effect in order to state taxes excluding impact of the refinancing expenses.
- 4) To include regulated portion of Inside Wire (Nov & Dec only).
This adjustment is made to bring the trouble determination portion of inside wire into regulation.
- 5) Interest Not Related to Capital.
This adjustment is made to move interest not related to capital from operating income and expense to nonoperating income and expense. Taxes were moved in item 2 above.

See the attached.

INTEREST NOT RELATED TO CAPITAL
AND TAX EFFECT

	Intra	SIT	FIT	Total Taxes
Jan 93	114,793	9,289	35,937	45,226
Feb	237,582	9,282	77,690	86,972
Mar	(42,172)	9,321	(17,430)	(8,109)
Apr	174,375	12,924	55,695	68,619
May	249,045	14,773	79,907	94,680
June	205,292	16,287	64,546	80,833
July	(171,576)	11,951	50,896	62,847
Aug	177,957	13,632	56,148	69,780
Sept	218,327	17,901	82,384	100,285
Oct	169,696	9,398	56,374	65,772
Nov	168,632	4,467	10,795	15,262
Dec	186,351	8,447	16,935	25,382
Total	1,688,302	137,672	569,877	707,549

INSIDE WIRE
(NOVEMBER & DECEMBER ONLY)

Nov	87
Dec	88
Total	175

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Item No. 8: Reconcile the income tax true-up amount shown on the AG's First Data Request, Item 72, of (\$136,028) to the amount shown on PSC Second Data Requests, Item 40, Attachment 3, Page 4, of \$699,225 (p. 64).

Response: The income tax true-up amount shown on the AG's First Data Request, Item No. 72, of (\$136,028) is the combined income impact for Kentucky of a true-up of 1993 regulated/nonregulated taxes booked in April 1994. This entry increased combined regulated taxes by \$136,028 and intrastate taxes by \$91,646.

On KPSC Second Data Requests, Item No. 40, Attachment 3, Page 4, the amount of \$699,225 is the intrastate portion of the annual tax true-ups booked in October 1993 and is applicable to 1990-1992.

Except for the fact that both entries affect taxes, the two entries are unrelated. The April 1994 entry was excluded from the response to Item No. 40 because the intrastate impact was less than \$100,000. However, including it would have reduced net operating income by \$91,646. The October 1993 entry should have been listed in the response to Item No. 72, but its inclusion in Item No. 40 caused it to be reflected in the calculation of adjusted net operating income.

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Item No. 9: Explain what is included in Account 5060, Other Local Exchange Revenue, as shown on DeWard Schedule 16 (p. 68).

Response: Please see the attached pages from the BellSouth Telecommunications, Inc. Accounts and Subsidiary Records Categories, which describe the types of revenues included in Account 5060.

BELLSOUTH TELECOMMUNICATIONS, INC.
ACCOUNTS AND SUBSIDIARY RECORDS CATEGORIES (SRCs)
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SECTION 5
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8. ACCOUNT 5050, CUSTOMER PREMISES REVENUES (Continued)

8.2 Subsidiary Record Categories:

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- (1) 5050.1000, Business
 - 5050.1100, Recurring Charges
 - 5050.1200, Nonrecurring Charges

- (2) 5050.2000, Residence
 - 5050.2100, Recurring Charges
 - 5050.2200, Nonrecurring Charges

- (3) 5050.3000, Public Service

- (4) 5050.9000, Other Station Apparatus/Premise Wiring

9. ACCOUNT 5060, OTHER LOCAL EXCHANGE REVENUE

- 9.1 This account shall include revenues derived from the provision of exchange (or local) services not provided for in Accounts 5000-5050.

This account includes local revenue from the following services:

Secondary features such as call waiting, call forwarding, and touch-tone line service, ESSX, Prestige and customized dialing package features;

Public announcement;

Directory assistance (local);

Operator call completion services (local);

Central office-related charges (such as service connection and termination)

Payments received from other companies under extended area service agreements (including the portion of combined operators office and extended area service agreements applicable to extended area service);

Billing to independent companies for repair service in instances where the company serves as the operator office for the independent;

Billing to other companies for Directory Assistance service.

- 9.2 Other non-premise, non-recurring charges, such as the service order change. Revenues from the rental of instruments, equipment and lines furnished apart from telephone service rendered by the Company, also revenues from the rental of space in buildings, pole line space for attachments, and of other telephone plant constituting a part of the property used by the Company in its telephone operations shall be included in Account 5240.

BELLSOUTH TELECOMMUNICATIONS, INC.
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9. ACCOUNT 5060, OTHER LOCAL EXCHANGE REVENUE (Continued)

9.3 Subaccounts and Subsidiary Record Categories - Items includable in Account 5060 shall be reported under the following Subsidiary Record Categories (SRC):

(1) 5060.1000, Secondary Central Office Features

This SRC includes revenue (recurring, non-recurring and usage charges) from secondary features associated with exchange service. These include such items as call waiting, call forwarding, and touch-tone line service. It also includes central office charges such as service connection and termination charges.

5060.1100, Business Service

5060.1200, Residence Service

5060.1300, Public Service

5060.1400, Customer Owned Coin Operated Telephones (COCOTS)

5060.1900, Other

(2) 5060.2000, Information Delivery Services

This SRC includes revenue from vendors of and callers to such services. Any local service revenues from IDS data base services are included in Account 5000, Basic Area Revenues.

5060.2100, Recurring

5060.2200, Nonrecurring

5060.2300, Message/Usage Charges

(3) 5060.3000, Directory Assistance Intrastate - Gross Revenues

This SRC includes revenues from local directory assistance charging plans.

5060.3100, Business Service

5060.3200, Residence Service

5060.3300, Public Service

>5060.3400, Customer Owned Coin Operated Telephones (COCOTS)<

5060.3900, Other

(4) 5060.4000, Other Non-Recurring Charges

This SRC includes revenues from non-recurring charges when a premise visit is not required associated with the provision of exchange services included in Accounts 5001, 5002, 5003, 5004 and 5010 such as service connection, service ordering, and termination charges.

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9. ACCOUNT 5060, OTHER LOCAL EXCHANGE REVENUE (Continued)

NOTE 1: Revenues from non-recurring charges when a premise visit is required are included in Account 5050, Customer Premises Revenue.

NOTE 2: Revenues from non-recurring charges associated with local private line services are included in Account 5040, Local Private Line Revenue.

NOTE 3: Revenues from non-recurring charges associated with local exchange services included in Account 5060 are included in the SRC's appropriate for the particular service (e.g. 5060.1000, Secondary Central Office Features, 5060.2000, Information Delivery Services, etc.).

5060.4100, Business Service
5060.4200, Residence Service
5060.4300, Public
 5060.4310, Set Use Fee
 5060.4390, Other
5060.4400, Customer Owned Coin Operated Telephones (COCOTS)
5060.4900, Other

(5) 5060.5000, Exchange/Cellular Interconnection Facilities

This SRC includes revenues derived from the provision of interconnection facilities and associated services to cellular mobile common carriers.

5060.5100, Recurring Charges
5060.5200, Non-Recurring Charges
5060.5300, Message Charges
5060.5900, Other

(6) 5060.9000, Other

This SRC includes revenues from local service not classifiable in other local service SRC's.

5060.9100, Recurring Charges
5060.9200, Non-Recurring Charges

10. ACCOUNT 5069, OTHER LOCAL EXCHANGE REVENUE SETTLEMENTS

10.1 This account shall include the charges and credits resulting from contractual revenue pooling and/or sharing agreements for tariffed local network services only when they are not separately identifiable by local network services revenue accounts in the settlement process. To the extent that the charges and credits resulting from a settlement process can be identified by Local Network Services Revenue accounts they shall be recorded in the applicable account.

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Item No. 10: Why was the 1994 revenue in Account 5060, Other Local Exchange Revenue, \$8.2 million higher than the 1993 level (p. 69)?

Response: The majority of the \$8.2 million increase took place in the five subsidiary record categories (SRC) shown below:

SRC Description	Increase (000)
1100 Secondary Central Office Features - Business Includes recurring and nonrecurring revenue and usage charges from such features as call waiting, call forwarding, and Touchtone service	\$1,971
1200 Secondary Central Office Features - Residence Includes recurring and nonrecurring revenue and usage charges from such features as call waiting, call forwarding, and Touchtone service	3,801
4200 Other Non-recurring Charges - Residence Revenue from non-recurring charges for service connection, service ordering, and termination charges associated with exchange services	546
5100 Exchange/Cellular Interconnection Facilities - Recurring Charges Revenue from the provision of interconnection facilities and associated services to cellular mobile common carriers	555
5300 Exchange/Cellular Interconnection Facilities - Message Charges Revenue from the provision of interconnection facilities and associated services to cellular mobile common carriers	1,322

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Item No. 1: Provide workpapers that show that South Central Bell removes nonregulated capital (pp 32 - 33 of Transcript Draft).

Response: See the attached.

BellSouth Telecommunications, Inc.
Calculation of Capital
At December 31, 1993
DR (CR) \$ in millions

Item No. 1
Attachment
Page 1 of 1

Account	Consolidated BST (BST SEC Form 10-K)*	Adjustment for Consolidation of BST and Subs	End of Period BST including Equity in subsidiaries	Equity in Subs on BST Books	Regulated Tel Operations (Schedule D-1)
4020			(1,087.9)		(1,087.9)
4050			0.0		0.0
4060			(8.9)		(8.9)
Total Short Term Debt	(1,094.5)	2.3	(1,096.8)	0.0	(1,096.8)
4210			(6,480.0)		(6,480.0)
4220			(0.9)		(0.9)
4230			62.8		62.8
4250			(22.6)		(22.6)
4260			0.0		0.0
4270			(1.2)		(1.2)
1407			143.1		143.1
Total Long Term Debt	(6,546.4)	(247.6)	(6,298.8)	0.0	(6,298.8)
4510			(7,345.1)	(301.2)	(7,043.9)
4520			0.0		0.0
4540			(134.5)		(134.5)
4550			(3,843.9)	128.9	(3,972.8)
Total Equity	(10,659.5)	664.0 **	(11,323.5)	(172.3)	(11,151.2)
Total Capital	(18,300.4)	418.7	(18,719.1)	(172.3)	(18,546.8)

* Information at the BST Consolidated level is not available by Part 32 account.

** Includes restructure accrual.

BellSouth Telecommunications, Inc.
Calculation of Capital
At December 31, 1993
DR (CR) \$ in millions

Item No. 1
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Account	Consolidated BST (BST SEC Form 10-K)*	Adjustment for Consolidation of BST and Subs	End of Period BST including Equity in subsidiaries	Equity in Subs on BST Books	Regulated Tel Operations (Schedule D-1)
4020			(1,087.9)		(1,087.9)
4050			0.0		0.0
4060			(8.9)		(8.9)
Total Short Term Debt	(1,094.5)	2.3	(1,096.8)	0.0	(1,096.8)
4210			(6,480.0)		(6,480.0)
4220			(0.9)		(0.9)
4230			62.8		62.8
4250			(22.6)		(22.6)
4260			0.0		0.0
4270			(1.2)		(1.2)
1407			143.1		143.1
Total Long Term Debt	(6,546.4)	(247.6)	(6,298.8)	0.0	(6,298.8)
4510			(7,345.1)	(301.2)	(7,043.9)
4520			0.0		0.0
4540			(134.5)		(134.5)
4550			(3,843.9)	128.9	(3,972.8)
Total Equity	(10,659.5)	664.0 **	(11,323.5)	(172.3)	(11,151.2)
Total Capital	(18,300.4)	418.7	(18,719.1)	(172.3)	(18,546.8)

* Information at the BST Consolidated level is not available by Part 32 account.

** Includes restructure accrual.